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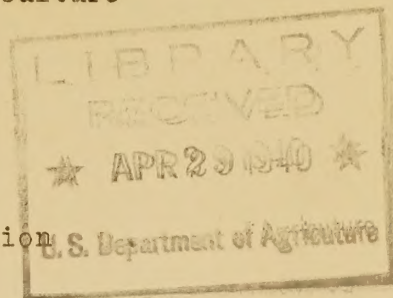
Bureau of Agricultural Chemistry and Engineering
U. S. Department of Agriculture

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MISCELLANEOUS PUBLICATIONS

Industrial Farm Products Research Division

U. S. Department of Agriculture



1. Crystallography - Note on the fundamental polyhedron of the diamond lattice. E. Q. Adams, J. Wash. Academy Science 8, p. 240 (1918).
2. The color laboratory of the Bureau of Chemistry. A brief statement of its objects and problems. H. D. Gibbs. Ind. Eng. Chem. 10, 10, p. 802 (1918).
3. Crystallography. The classification of mimetic crystals. E. T. Wherry and E. Q. Adams. J. Wash. Academy Science 9, p. 153 (1919).
4. Crystallography. The crystallography and optical properties of the photographic sensitizing dye, Pinaverdol. E. T. Wherry and E. Q. Adams. J. Wash. Academy Science 9, p. 396 (1919).
5. The acid fermentation of xylose. E. B. Fred, W. H. Peterson, and Audrey Davenport. J. Biol. Chem. 39, 2, p. 247 (1919).
6. The color laboratory of the Bureau of Chemistry. II. New building and problems. H. D. Gibbs. Chem. & Met. Eng. 22, p. 405 (1920).
7. A more nearly rational system of units. E. Q. Adams. Science 52, p. 525 (1920).
8. The independent origin of actinium. E. Q. Adams. J. Amer. Chem. Soc. 42, 11, pp. 2205-2208 (1920).
9. The work of the color laboratory. J. A. Ambler. Ind. Eng. Chem. 15, 9, p. 970 (1923).
10. A new paint and varnish remover. Max Phillips and M. J. Goss. Chem. & Met. Eng. 33, 12, p. 745 (1926).
11. The contribution of the color laboratory to industry. H. T. Horrick. Ind. Eng. Chem. 18, 12, p. 1334 (1926).
12. An electrically heated furnace for organic combustions. Max Phillips and R. Hollbach. J. Assoc. Official Agricultural Chemists 11, p. 393 (1928).
13. Recent spectrophotometric investigation at the Color and Farm Waste Division. W. C. Holmes. U. S. Daily, Oct. 26, 1928.
14. Chemistry as an aid to agriculture. H. P. Holman. Tech Engineering News, p. 406, January 1930.
15. Bagasse cellulose. D. F. J. Lynch and M. J. Goss. Ind. Eng. Chem. 24, 11, pp. 1249-1254 (1932).

